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cont

constructed from semiconductor chips. The liquid crystal display device according to the present invention is characterized in that the peripheral circuits are not wholly fabricated into thin film transistors, but only those portions having a simple device structure, or those composed of a small number of devices, or those comprising an IC not easily available commercially, or those comprising an expensive integrated circuit, are fabricated by thin film transistors. According to the present invention, an electro-optical device is provided at an increased production yield with a reduced production cost.

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IN THE CLAIMS:

Please amend claim 19 as follows:

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19. (Amended) A display device comprising:
- a substrate having an insulating surface;
  - a plurality of pixel electrodes formed over said substrate;
  - a plurality of first p-channel thin film transistors for switching said pixel electrodes;
  - a driver circuit formed over said substrate for switching said first thin film transistors, said driver circuit comprising a plurality of said second thin film transistors, wherein all of said second thin film transistors are p-channel thin film transistors.
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